

## EAST Search History

| Ref # | Hits | Search Query  | DBs   | Default Operator | Plurals | Time Stamp          |
|-------|------|---|---|------------------|---------|---------------------|
| S1    | 0    | Keating-Vernon.in.  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2008/04/03<br>09:47 |
| S2    | 1    | Keating-V.in.   | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2008/04/03<br>09:48 |
| S3    | 66   | (504/228).OCLS.   | USPAT; USOCR  | OR               | OFF     | 2008/04/03<br>09:48 |
| S4    | 837  | wax and elastomer<br>and method and fruit   | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2008/04/03<br>09:58 |
| S5    | 841  | (paraffin<br>microcrystalline<br>beeswax fischer adj<br>tropsch alpha adj<br>olefin polyethylene<br>adj wax) and<br>elastomer and<br>method and fruit   | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2008/04/03<br>09:59 |
| S6    | 3395 | (paraffin<br>microcrystalline<br>beeswax fischer adj<br>tropsch alpha adj<br>olefin polyethylene<br>adj wax) and (rubber<br>vinyl adj acetate<br>atactic adj<br>polypropylene<br>neoprene isoprene)<br>and method and fruit | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2008/04/03<br>10:00 |

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| S7  | 1078 | (paraffin<br>microcrystalline<br>beeswax fischer adj<br>tropsch alpha adj<br>olefin polyethylene<br>adj wax) and (rubber<br>vinyl adj acetate<br>atactic adj<br>polypropylene<br>neoprene isoprene)<br>and method and<br>(banana plantain<br>pineapple)  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | OFF | 2008/04/03<br>10:01 |
| S8  | 205  | (paraffin<br>microcrystalline<br>beeswax fischer adj<br>tropsch alpha adj<br>olefin polyethylene<br>adj wax) SAME<br>(rubber vinyl adj<br>acetate atactic adj<br>polypropylene<br>neoprene isoprene)<br>and method and<br>(banana plantain<br>pineapple) | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | OFF | 2008/04/03<br>10:01 |
| S9  | 540  | (paraffin<br>microcrystalline<br>beeswax fischer adj<br>tropsch alpha adj<br>olefin polyethylene<br>adj wax) SAME<br>(rubber vinyl adj<br>acetate atactic adj<br>polypropylene<br>neoprene isoprene)<br>and method and<br>(fruit) and resin              | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | OFF | 2008/04/03<br>10:03 |
| S10 | 490  | method SAME crop<br>SAME banana  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON  | 2008/04/03<br>11:08 |
| S11 | 1    | method SAME crop<br>SAME banana and<br>wax and elastomer   | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON  | 2008/04/03<br>11:09 |

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| S12 | 7    | method SAME crop<br>SAME banana and<br>paraffin and rubber  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:10 |
| S13 | 2    | method SAME crop<br>SAME banana and<br>paraffin and (vinyl adj<br>acetate or neoprene<br>or isoprene) | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:11 |
| S14 | 1218 | microcrystalline adj<br>wax and butyl adj<br>rubber   | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:15 |
| S15 | 8    | microcrystalline adj<br>wax and butyl adj<br>rubber and crop  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:15 |
| S16 | 0    | coating near butyl adj<br>rubber and crop   | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:16 |
| S17 | 0    | coating near fruit<br>same rubber and crop  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:27 |
| S18 | 22   | coating same fruit<br>same rubber and crop  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:27 |
| S19 | 12   | coating same fruit<br>same vinyl adj<br>acetate and crop  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:29 |

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| S20 | 0    | coating same fruit<br>same atactic adj<br>propylene and crop    | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:39 |
| S21 | 1    | fruit and atactic adj<br>propylene and crop                     | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:40 |
| S22 | 3428 | method and rot and<br>layer and moisture                        | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:49 |
| S23 | 385  | method and rot and<br>layer and moisture<br>and wax             | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>11:49 |
| S24 | 259  | method and rot and<br>layer and moisture<br>and wax and polymer | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/04/03<br>12:02 |

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